

FIG.1

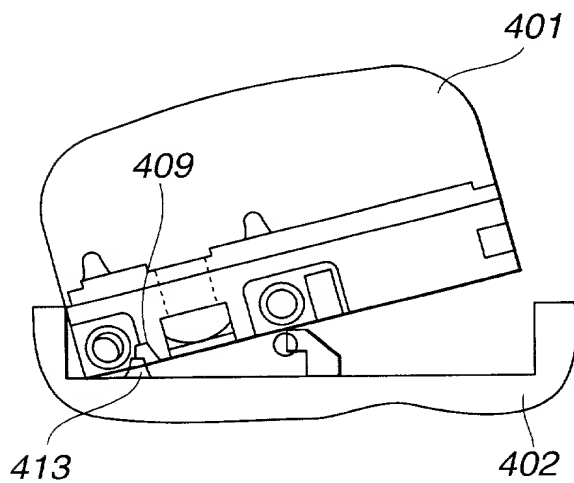


FIG.2

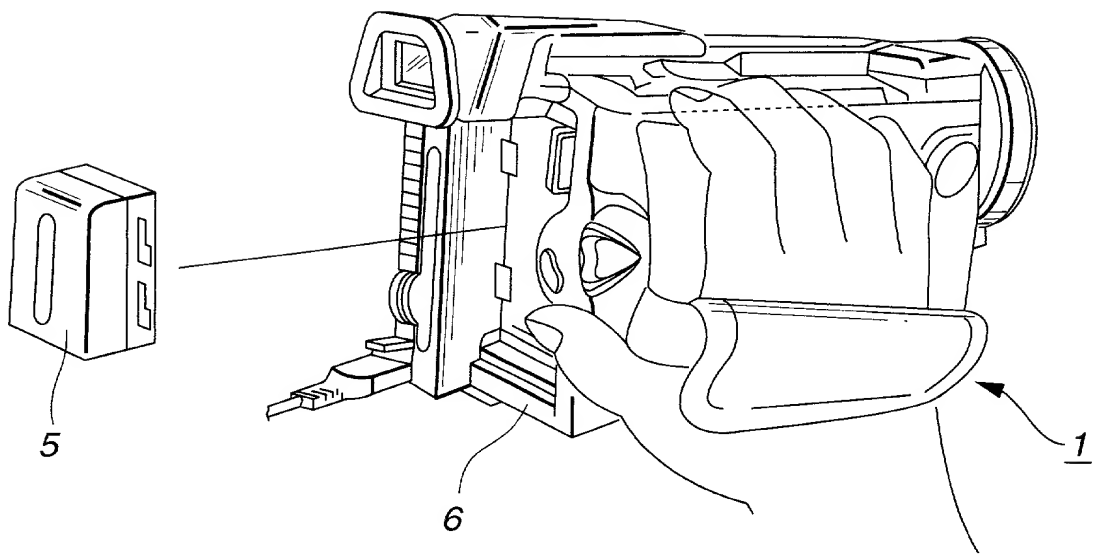


FIG.3

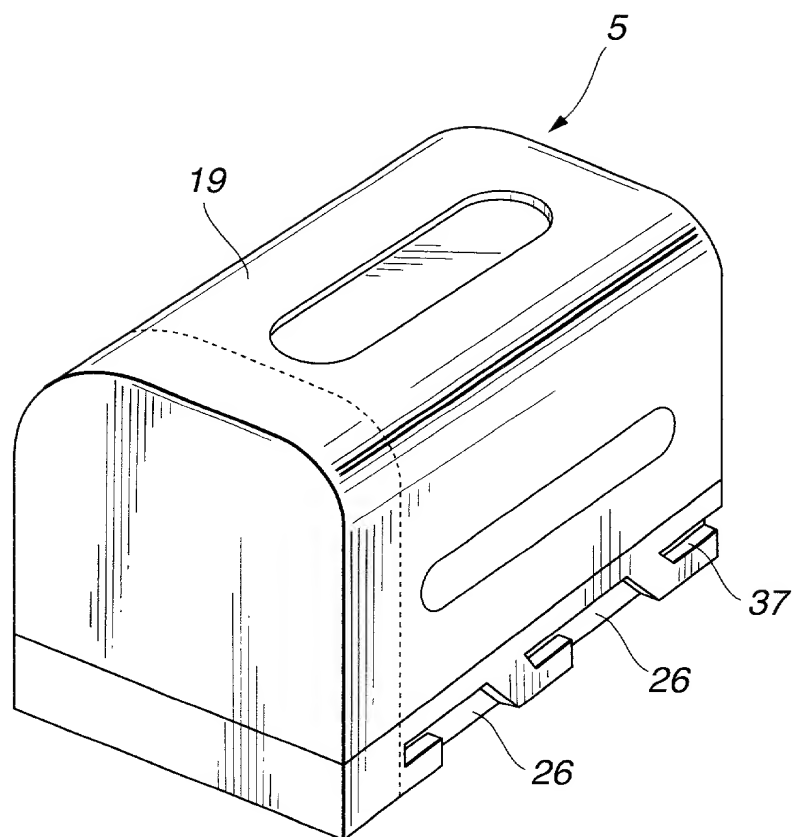


FIG.4

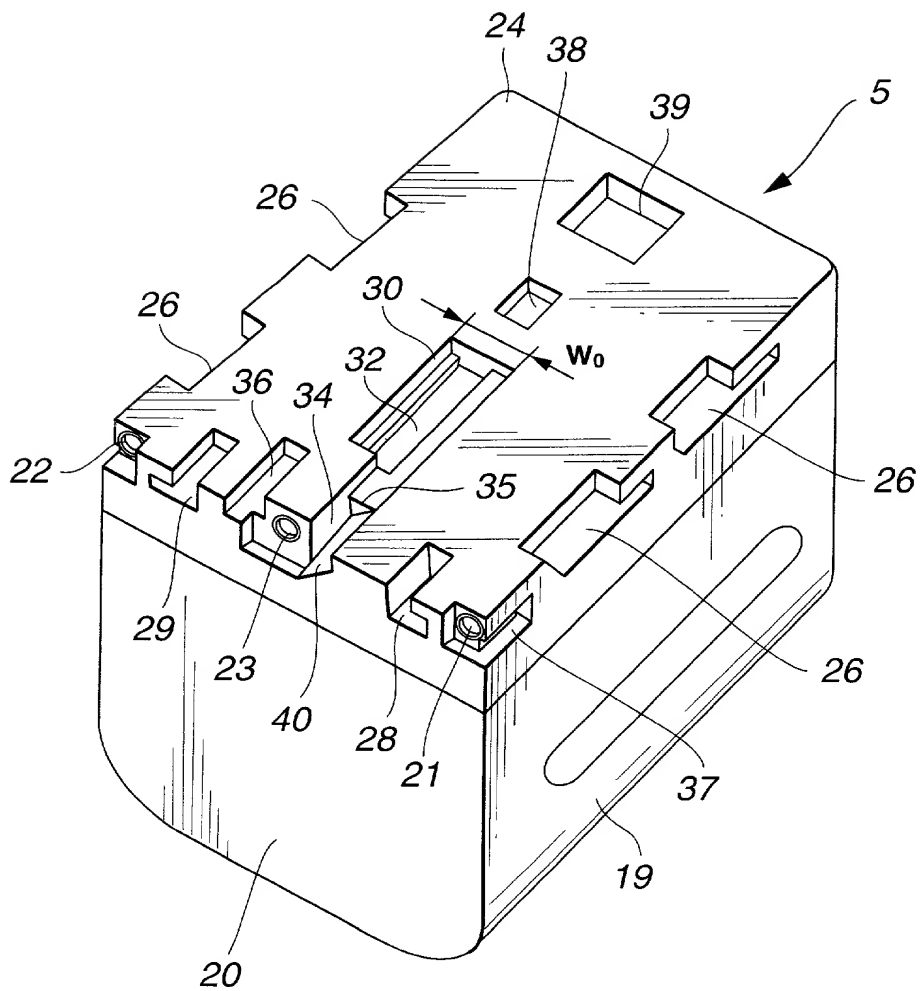


FIG.5

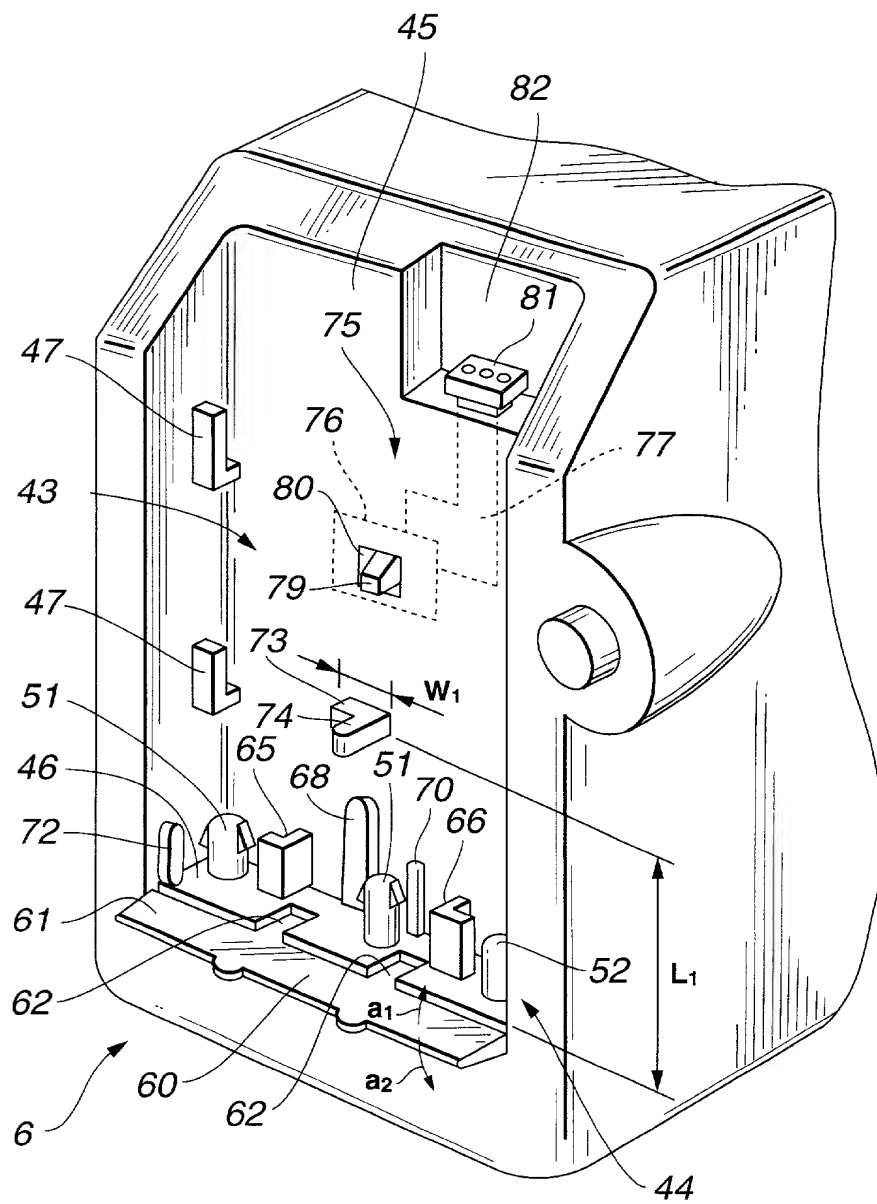


FIG.6

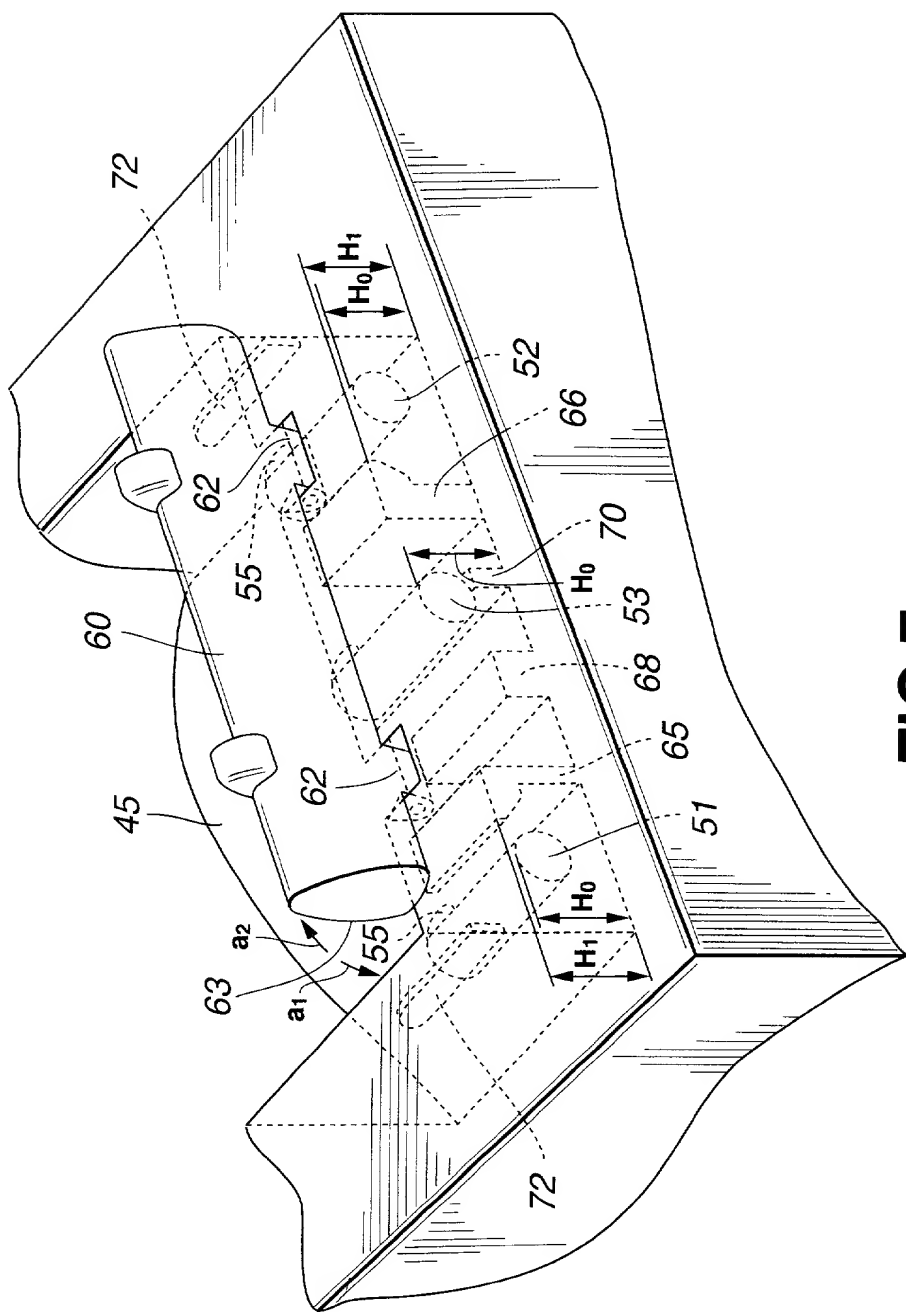


FIG. 7

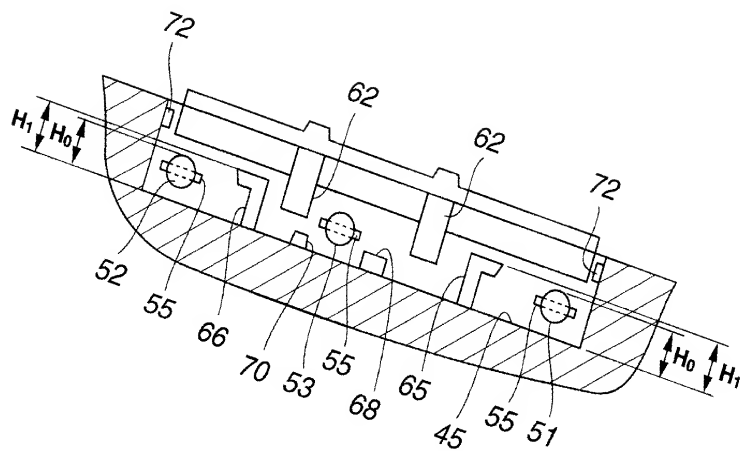


FIG. 8

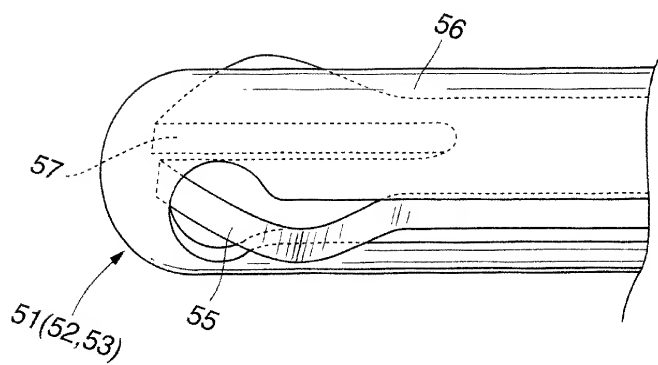


FIG. 9

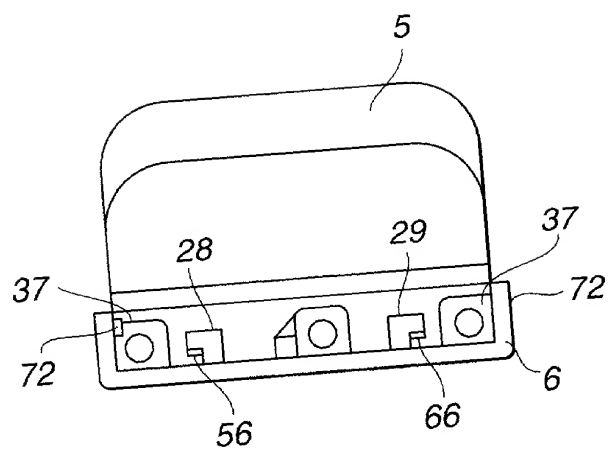


FIG.10

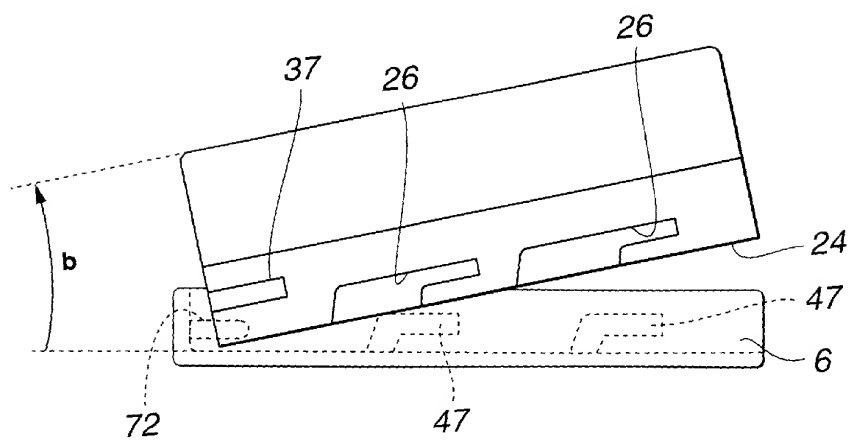


FIG.11

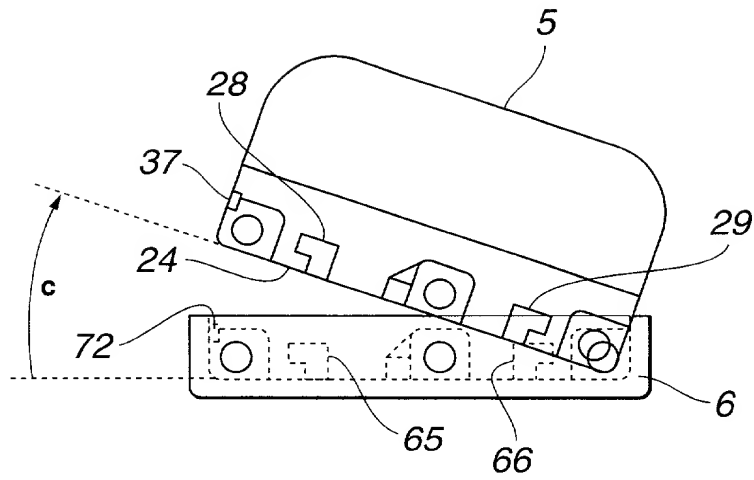


FIG.12

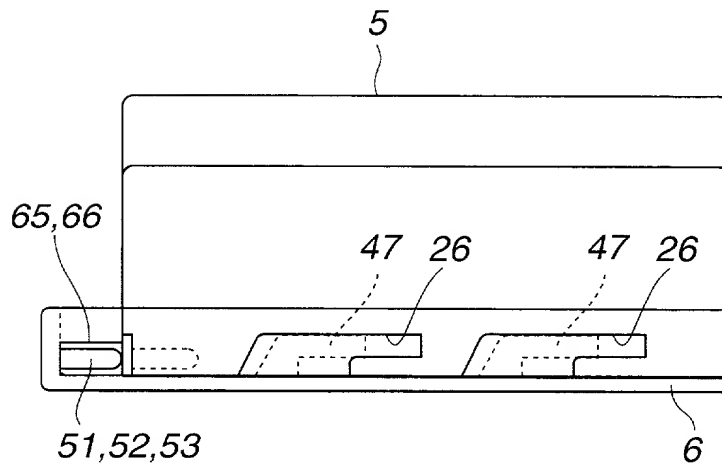


FIG.13

FIG.14A

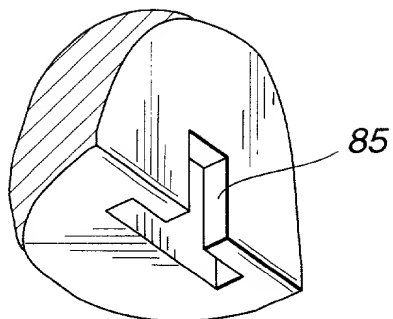


FIG.14B

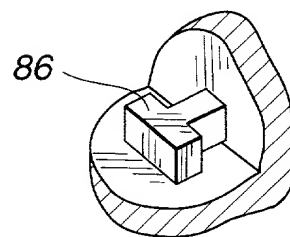


FIG.15A

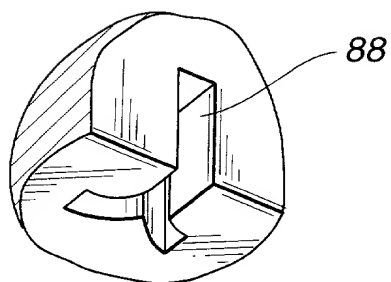
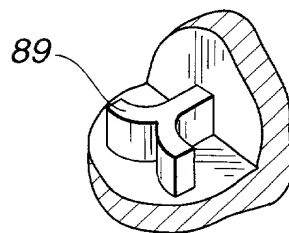


FIG.15B



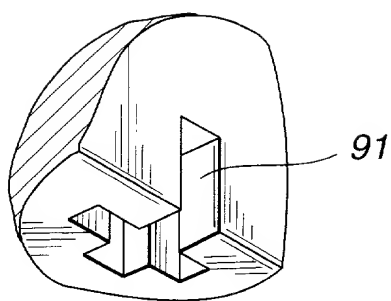


FIG. 16A

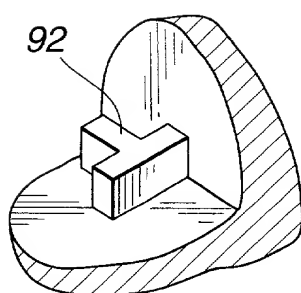


FIG. 16B

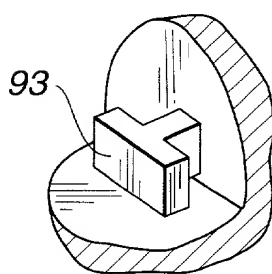


FIG. 16C

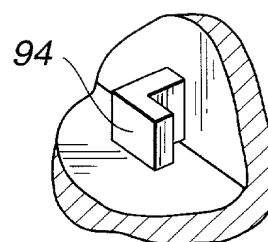


FIG. 16D

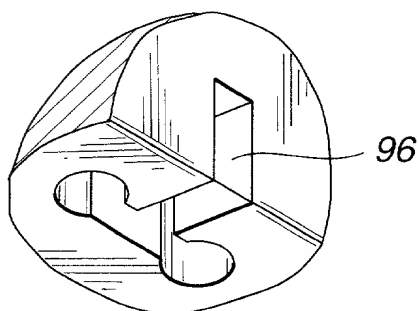


FIG. 17A

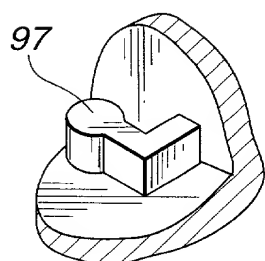


FIG. 17B

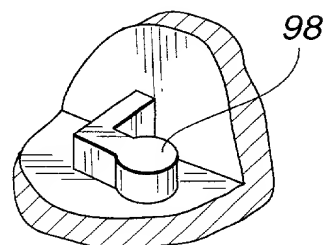


FIG. 17C

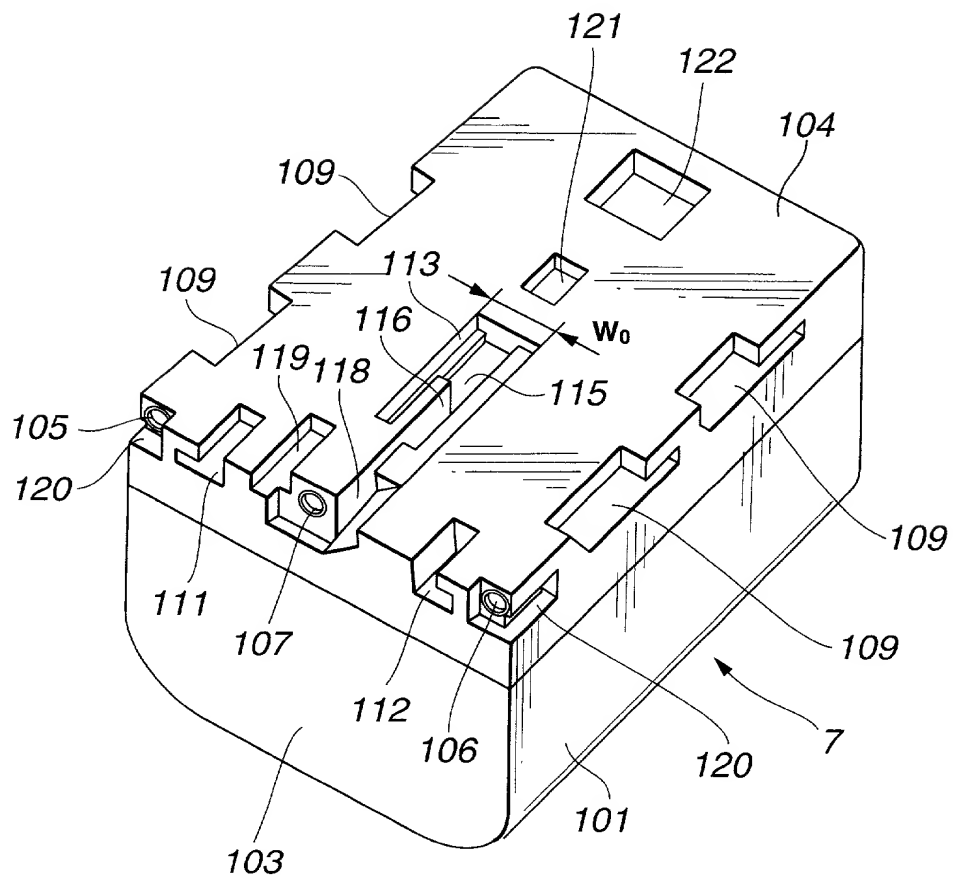


FIG.18

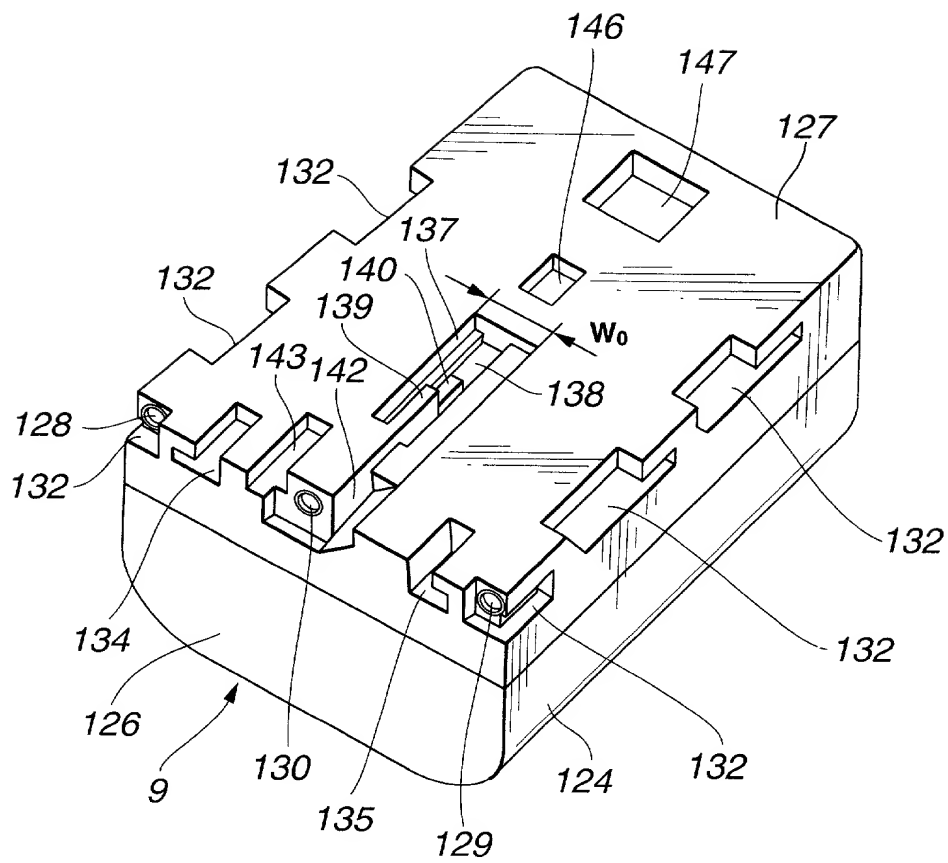


FIG.19

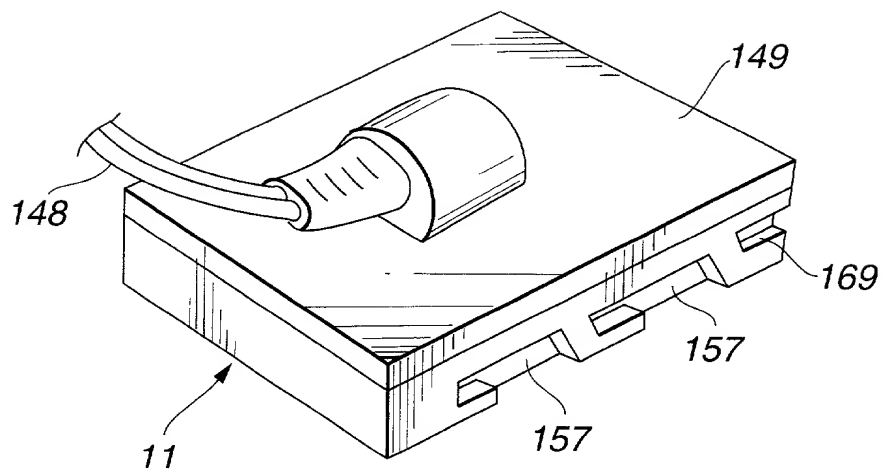


FIG.20

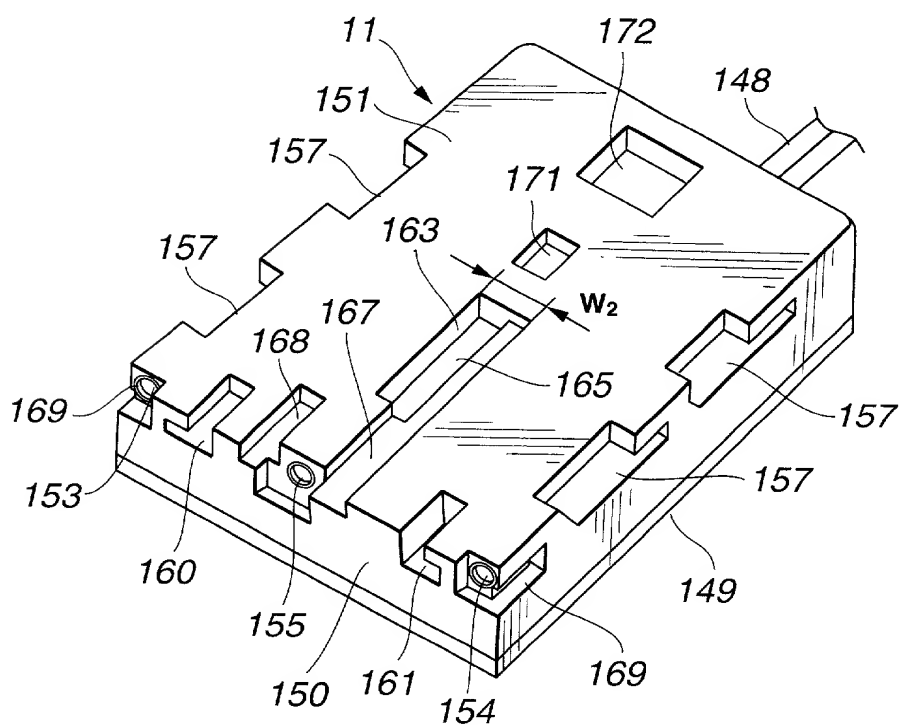


FIG.21

FIG. 22 is a perspective view of the device 12 in a closed position. The device 12 includes a housing 175 with a handle 176. The housing 175 is connected to a base 198. The base 198 includes a front edge 185 and a rear edge 196. The front edge 185 is connected to the base 198 by a hinge 185. The rear edge 196 is connected to the base 198 by a hinge 185. The device 12 is shown in a closed position, with the handle 176 resting against the housing 175.

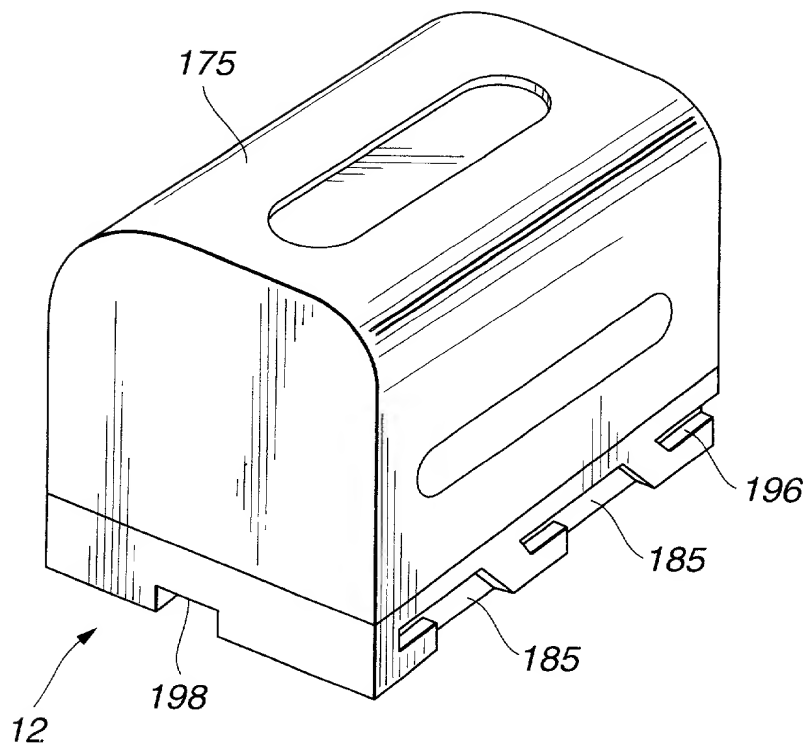


FIG.22

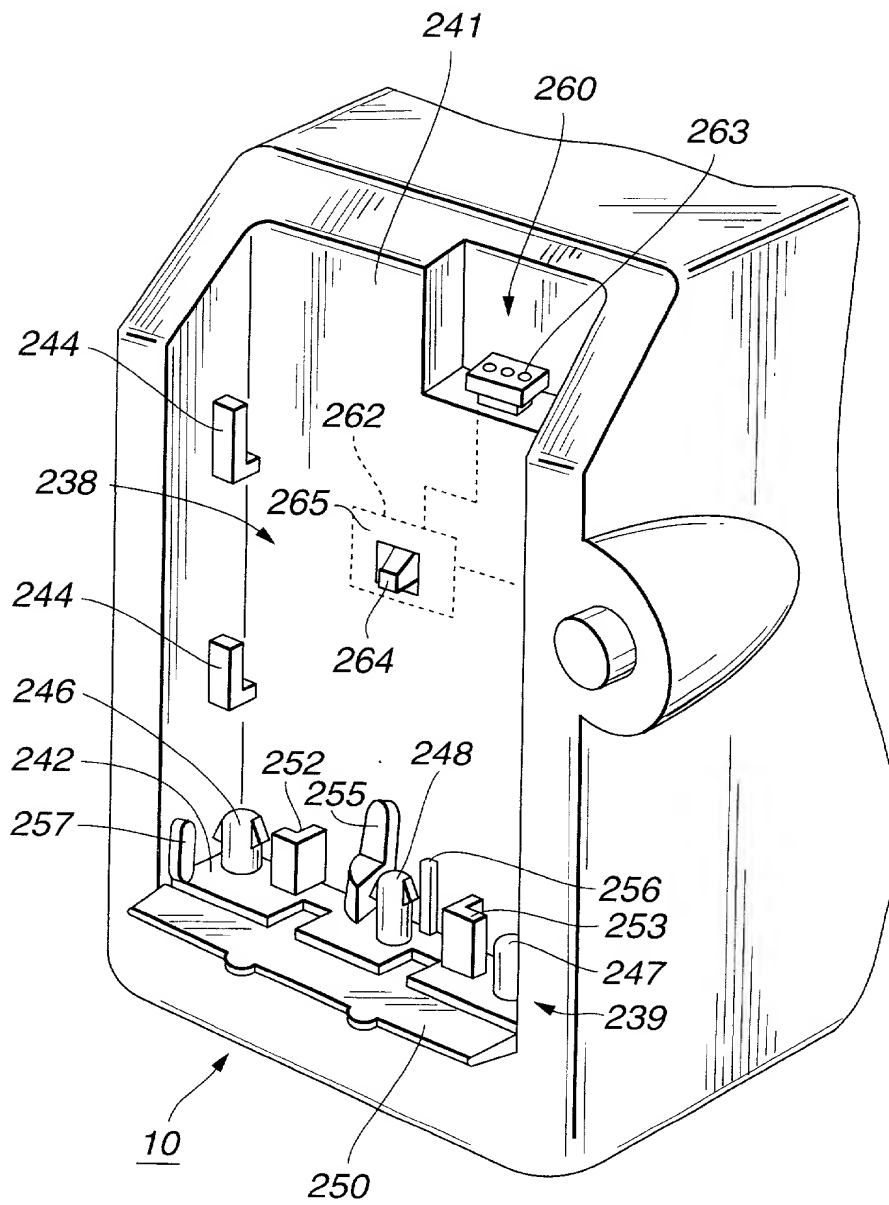


FIG.25

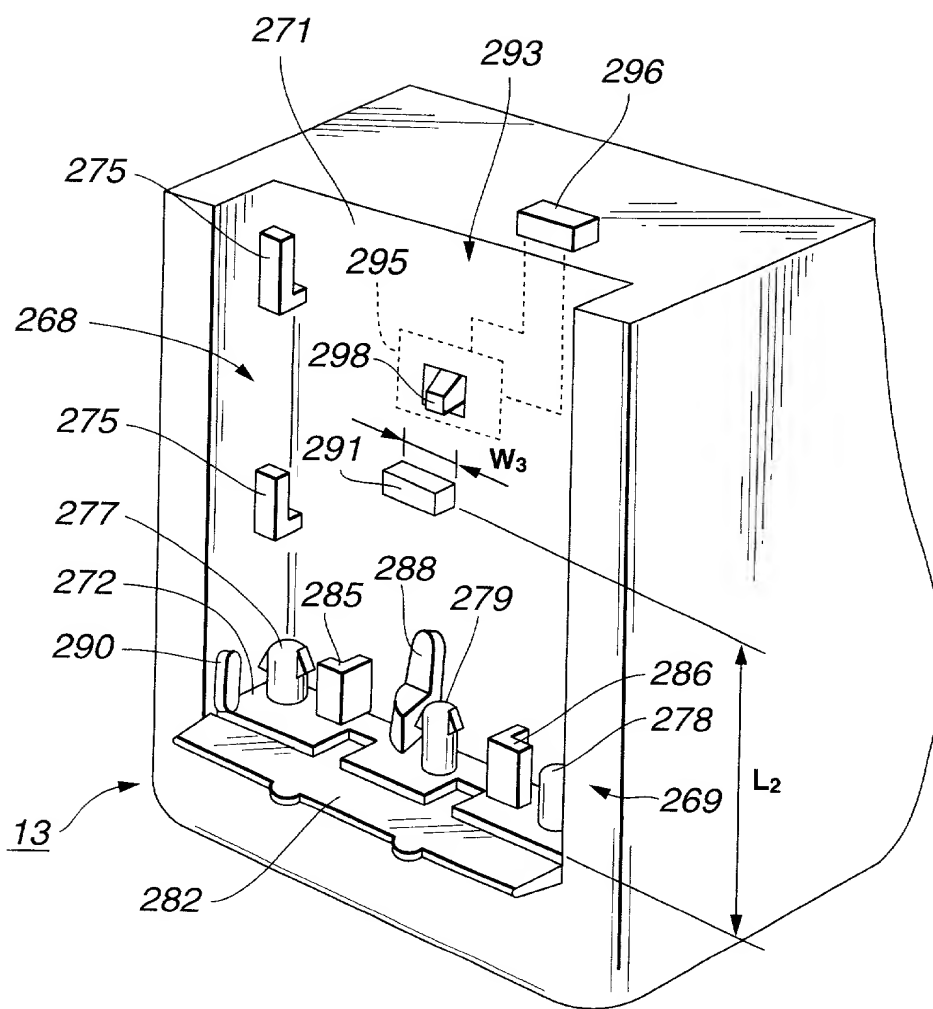


FIG.26

FIG. 27 is a perspective view of a device 15. The device 15 includes a base 303 and a top portion 301. The base 303 is a rectangular block with a front face 302. The top portion 301 is a cylindrical component mounted on the base 303. A small rectangular feature 5(7,12) is located on the front face 302 of the base 303.

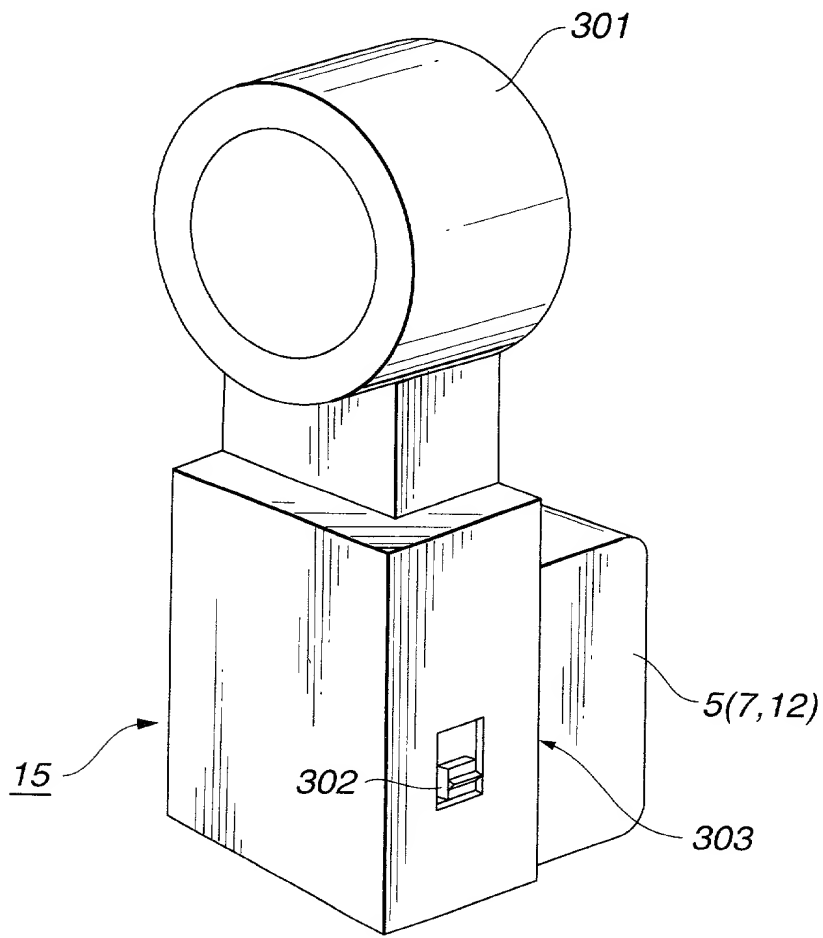


FIG.27

FIG. 28 is a perspective view of the device 15 in a closed position. The device 15 includes a housing 306 and a base 304. The housing 306 has a front wall 309, a side wall 311, and a top wall 307. The base 304 has a front wall 323, a side wall 315, and a bottom wall 317. The device 15 includes a plurality of components including a first component 330, a second component 333, a third component 325, a fourth component 326, a fifth component 316, a sixth component 319, a seventh component 313, an eighth component 321, a ninth component 312, and a tenth component 304. The device 15 is shown in a closed position with the housing 306 and the base 304. The device 15 is shown in a perspective view.

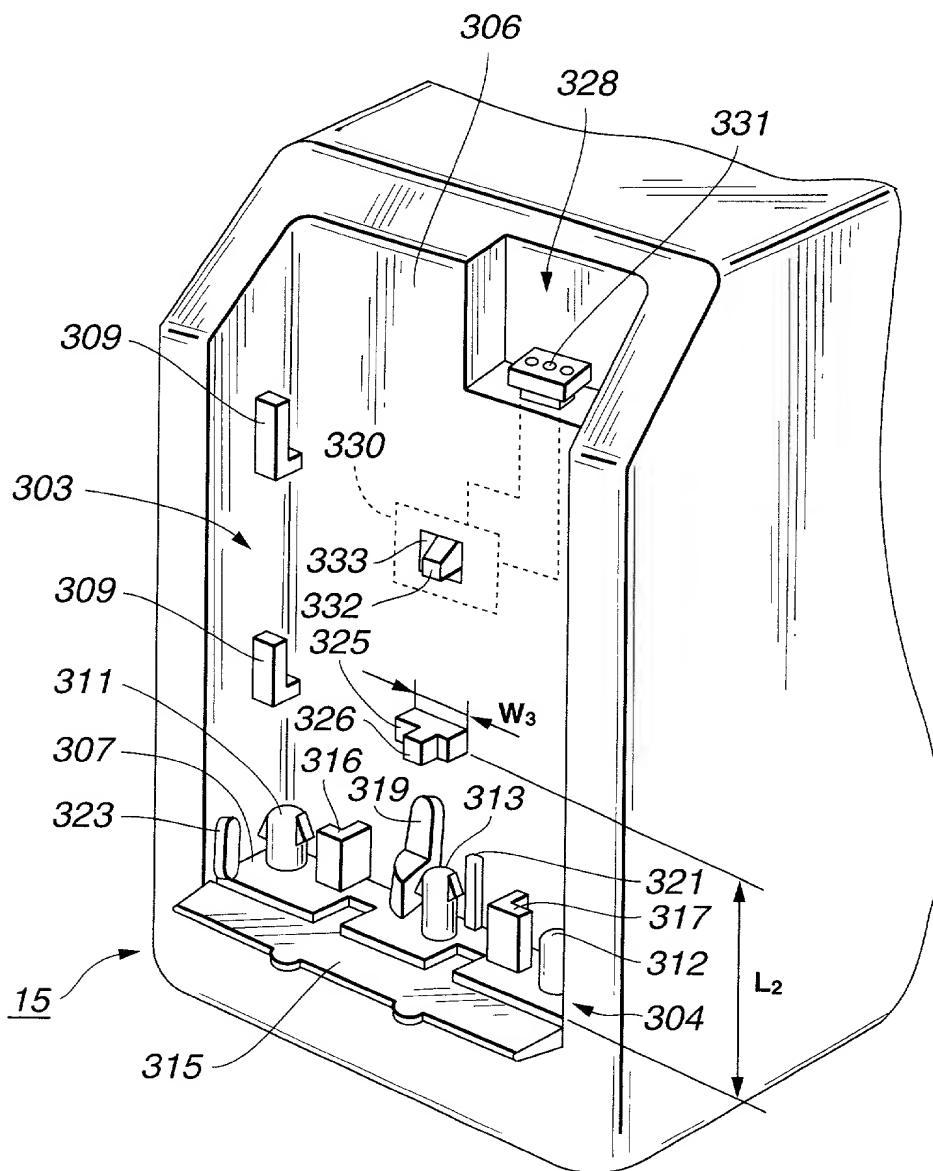


FIG.28

